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Amendments to the claims:

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1. (currently amended) A portable motion-sensing light comprising:
a sealed housing;
a sensor adjustably mounted on the sealed housing and electrically coupled to
a control circuit inside the sealed housing coupled to
a lamp socket ~~disposed~~ adjustably mounted on the sealed housing configured to
accept a light bulb; and
a power cord ~~with~~ having an electrical plug on a first end of the power cord, ~~a
second end of the power cord and~~ entering the sealed housing at a power cord entry
providing a weather-resistant seal and strain relief, and a second end of the power cord
being connected to electrical connections within the sealed housing.
 2. (previously presented) The portable motion-sensing light of claim 1 wherein the
sealed housing includes a first housing portion, a second housing portion, and a
watertight gasket disposed between the first housing portion and the second housing
portion.
 3. (canceled)
 4. (previously presented) The portable motion-sensing light of claim 1 wherein the
sealed housing comprises a first housing portion and a second housing portion, the first
housing portion being welded to the second housing portion.
 5. (previously presented) The portable motion-sensing light of claim 1 wherein the
sealed housing comprises a first housing portion and a second housing portion, the first
housing portion being sealed to the second housing portion with an adhesive sealant.
 6. (previously presented) The portable motion-sensing light of claim 1 further
comprising closed-cell foam disposed within the sealed housing around at least one of a
the power cord entry, a sensor wire entry, and a lamp socket wire entry.

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7. (original) The portable motion-sensing light of claim 1 further comprising means for mounting the portable sensing light on a support structure.
8. (currently amended) The portable motion-sensing light of claim 7 wherein the means for mounting includes a mounting member on a back of the sealed housing configured to removably couple to a mating member mounting bracket disposed on a mounting support.
9. (currently amended) A weather-resistant portable motion-sensing light comprising:
- a watertight housing with a back;
 - a sensor adjustably mounted on the housing and electrically coupled to a control circuit ^{inside} coupled to
 - a lamp socket adjustably mounted on the sealed housing configured to accept a light bulb;
 - a power cord with having an electrical plug on ~~an~~ a first end of the power cord, the power cord entering the watertight housing at a power cord entry providing a weather-resistant seal and strain relief, a second end of the power cord being connected to electrical connections within the sealed housing so as being configured to provide electrical power to the weather-resistant portable motion-sensing light when the electrical plug is plugged into an electrical socket;
 - means for mounting the weather-resistant portable motion-sensing light on an outdoor support structure; and
 - closed-cell foam disposed within the watertight housing around at least one of a power cord entry, a sensor wire entry, and a lamp socket wire entry.
10. (currently amended) The weather-resistant portable motion-sensing light of claim 9 wherein the means for mounting is a mounting member located on the back of the

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watertight housing configured to couple to a mating ~~member~~ mounting bracket disposed on a mounting support.

11. (currently amended) A method of operating a motion-sensing light with an integrated power cord extending into a weather-resistant housing of the motion-sensing light and having an electrical plug at a first end of the integrated power cord, the method comprising:

19 providing the motion-sensing light with the integrated power cord extending into a weather-resistant housing of the motion-sensing light and the electrical plug on the first end of the integrated power cord;

mounting the motion-sensing light at a first selected location; and
plugging the electrical plug into an electrical outlet.

12. (original) The method of claim 11 wherein the first selected location is an outdoor location.

13. (original) The method of claim 11 further comprising steps of:
removing the motion-sensing light from the first selected location; and
mounting the motion-sensing light at a second selected location.

14. (original) The method of claim 11 further comprising steps of:
unplugging the electrical plug from the electrical outlet; and
plugging the electrical plug into a second electrical outlet.

15. (original) The method of claim 11 further comprising steps of:
unplugging the electrical plug from the electrical outlet;
removing the motion-sensing light from the first selected location;
mounting the motion-sensing light at a second selected location; and
plugging the electrical plug into a second electrical outlet.